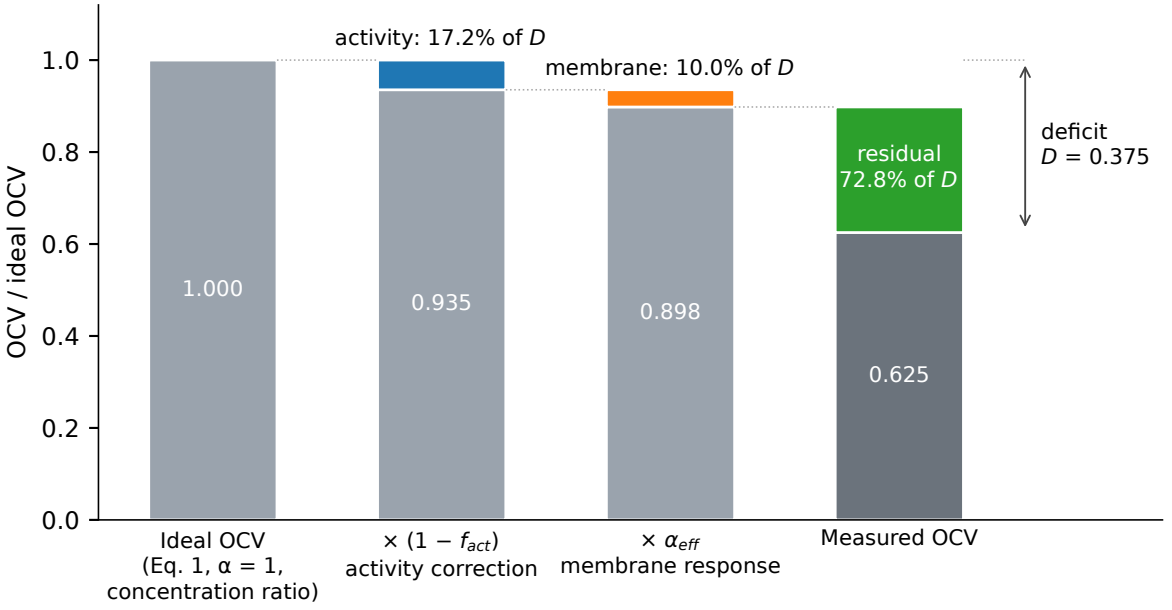

activity: 17.2% of D
membrane: 10.0% of D
residual
72.8% of D
deficit
D = 0.375
1.000
0.935
0.898
0.625
OCV / ideal OCV
1.0
0.8
0.6
0.4
0.2
0.0
Ideal OCV
(Eq. 1, α = 1,
concentration ratio)
× (1 − f_act)
activity correction
× α_eff
membrane response
Measured OCV